

Questions & Answers
Slip Ring Assembly Market Survey
May 17, 2012

1. Market Survey Data Sheet for Slip Ring Assemblies Dated 4 May 2012

5.3.1 through 5.3.6 Please clarify the total ring count required for each section: 5.3.1, 5.3.2, 5.3.3, 5.3.4, 5.3.5, 5.3.6 .

[Please refer to the revised Attachment 2 document for the market survey.](#)

6.1 "Inner Cylinder Diameter 4.0 inches, minimum:" Can this dimension be made smaller, if so by how much?

[No the bore hole dimension cannot be made smaller.](#)

6.2 "Outer Cylinder Diameter (not including connectors): 8.25 inches maximum" Can this dimension be made larger, if so by how much?

[Due to physical constraints, the slip ring assembly's outer diameter may not exceed 8.25".](#)

6.3 "Overall length (not including connectors or pin): 21.5 inches +0/-0.2" Can this dimension be made longer, if so by how much?

[The overall length of the slip ring assembly cannot be increased.](#)